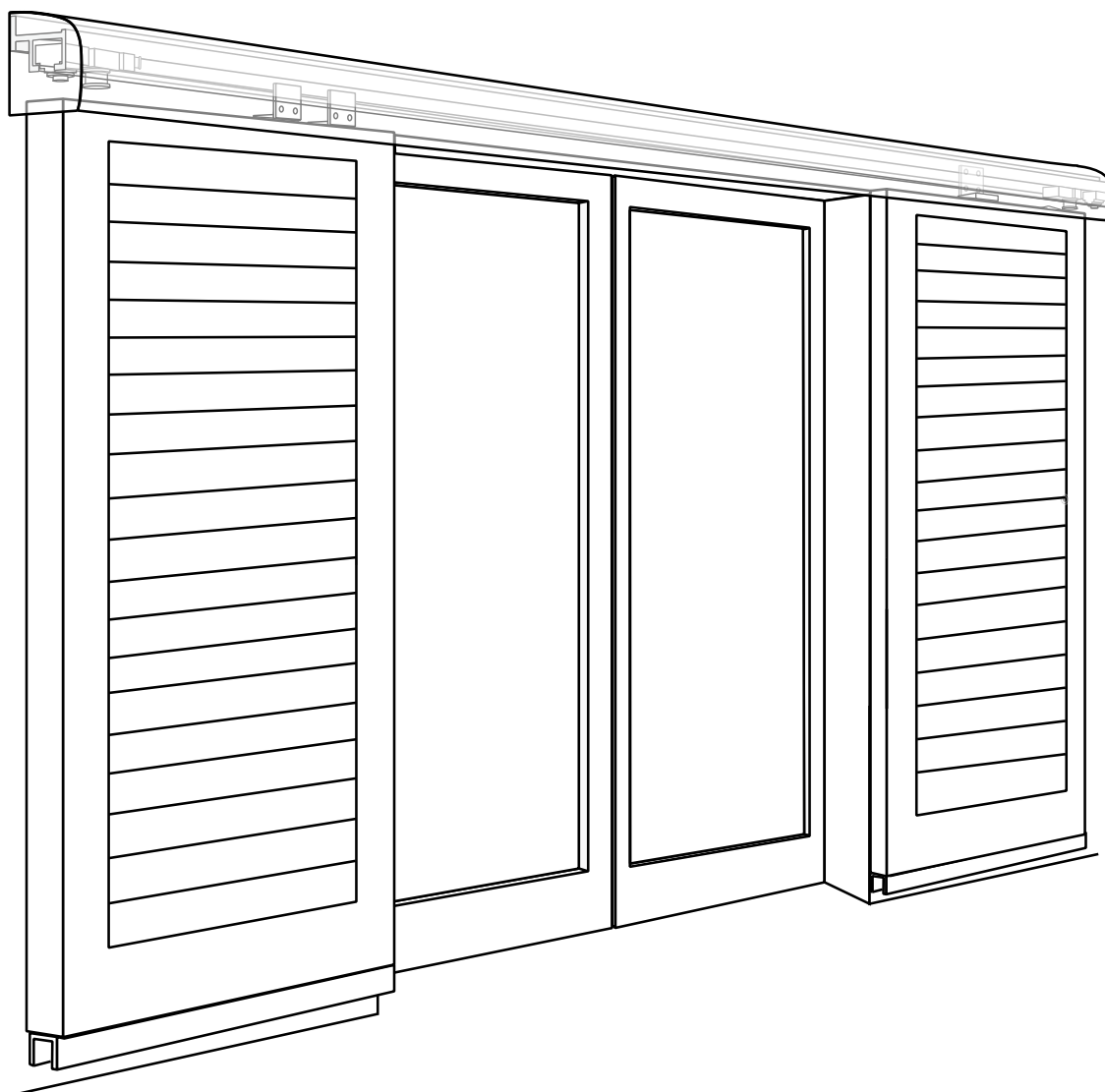




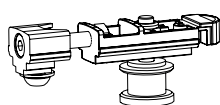
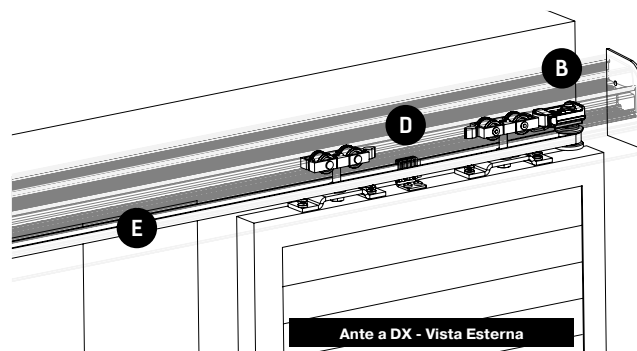
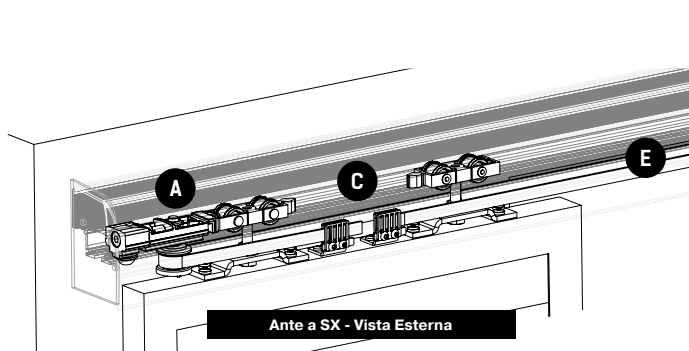
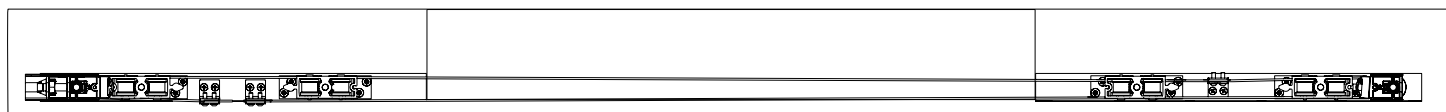
Istruzioni di posa



Trascinamento sincronizzato

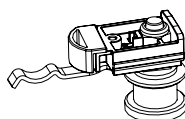
per persiane e frangisole scorrevoli

Composizione



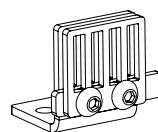
A

Tendicinghia
(x1)



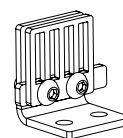
B

Battuta fissa
porta puleggia
(x1)



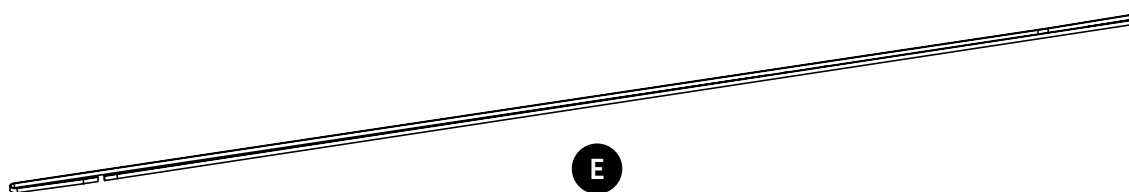
C

Squadra di
giunzione
(x2)



D

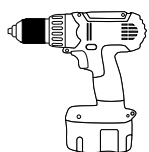
Squadra di
trascinamento
(x1)



E

Cinghia dentata
(x1)

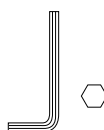
Utensili necessari



Trapano /
Avvitatore

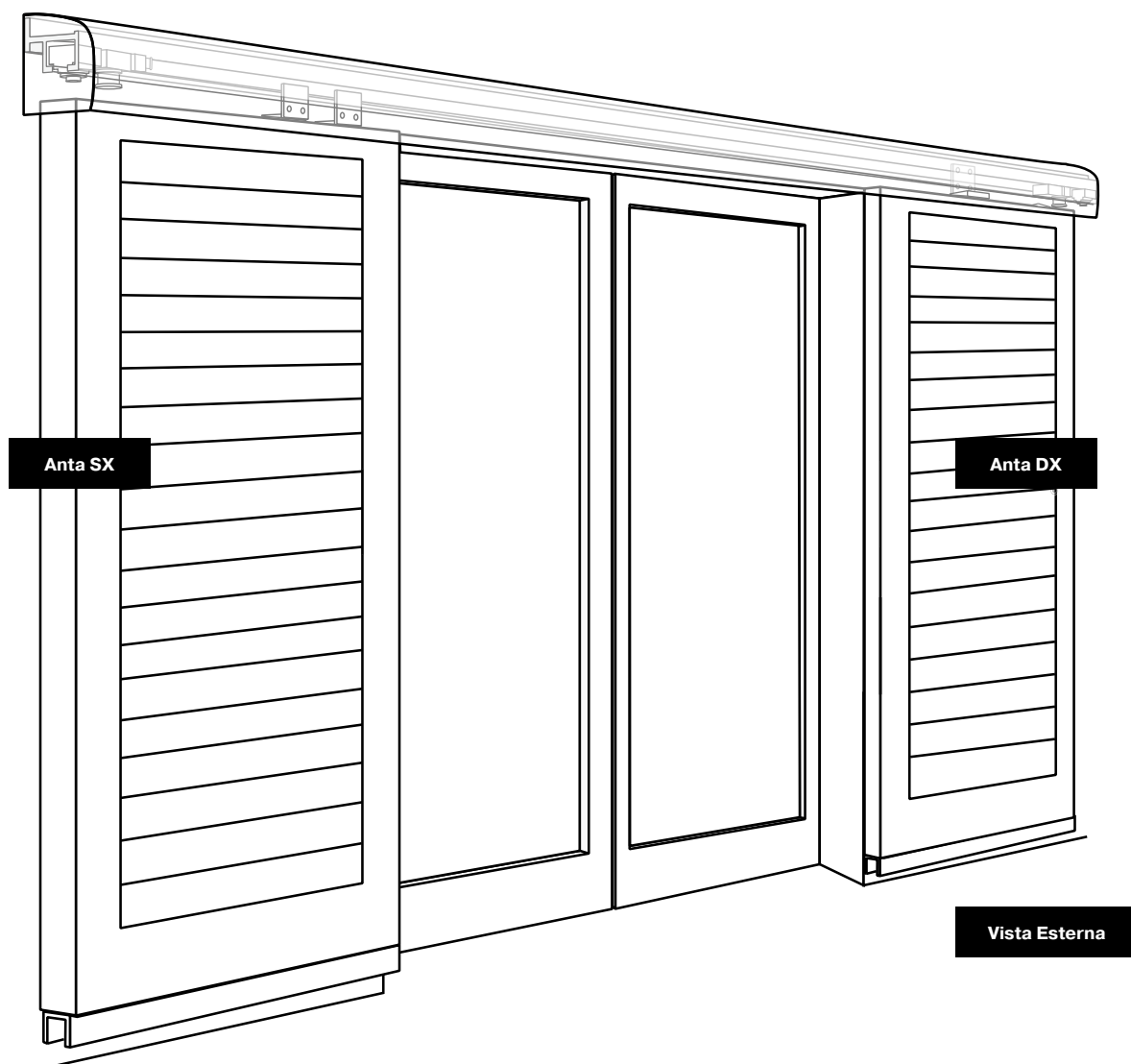


Cacciavite



Brugola
2,5 e 5 mm

Configurazione

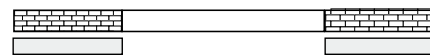
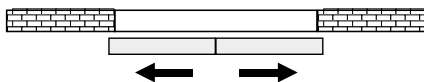


Simmetrico

Una volta aperte, le ante si posizionano lateralmente tutte dallo stesso lato dell'apertura.

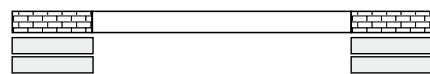
2A1V

2 ante / 1 via



4A2V

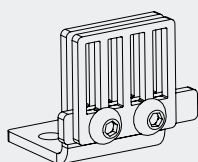
4 ante / 2 vie





Cacciavite

1.1

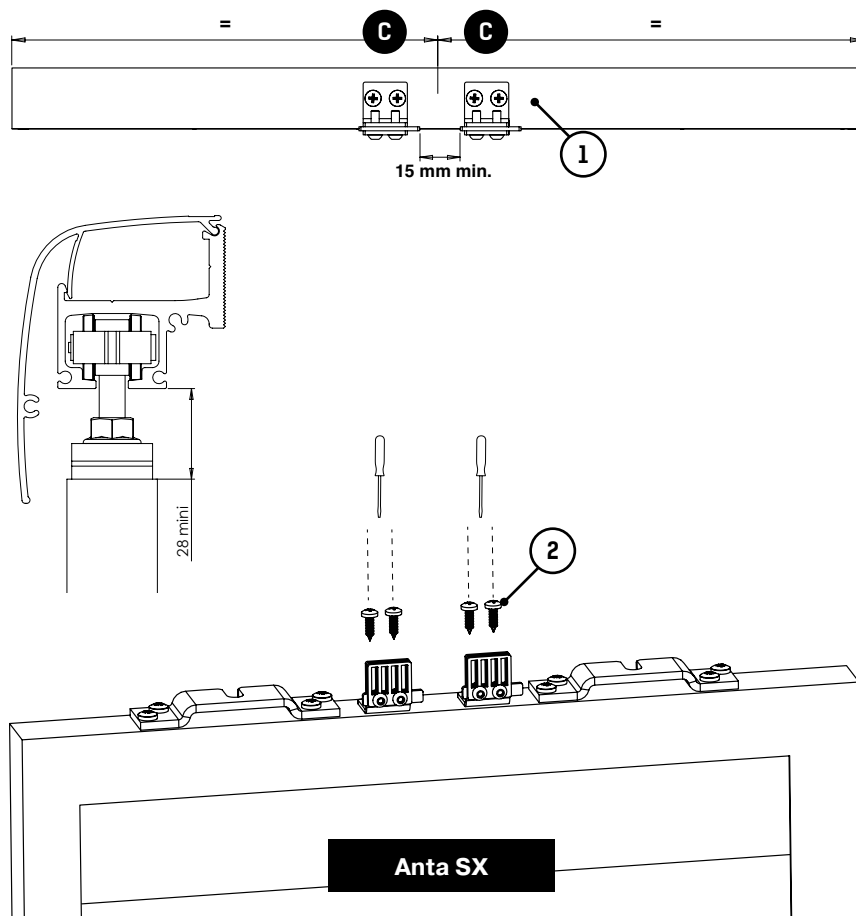


C (x2)

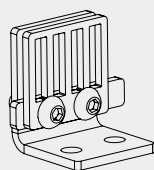
- ① Posizionare le 2 squadre di giunzione a min. 15 mm di distanza tra loro.

- ② Avvitare le squadre.

Viteria non fornita



1.2

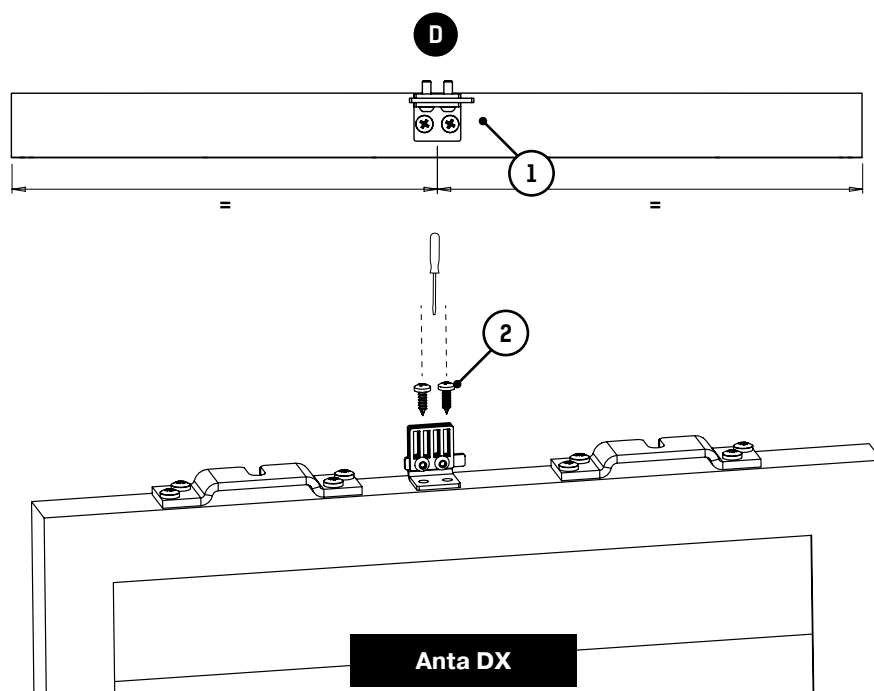


D (x1)

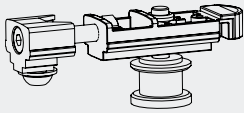
- ① Posizionare la squadra di trascinamento al centro dell'anta.

- ② Avvitare la squadra.

Viteria non fornita

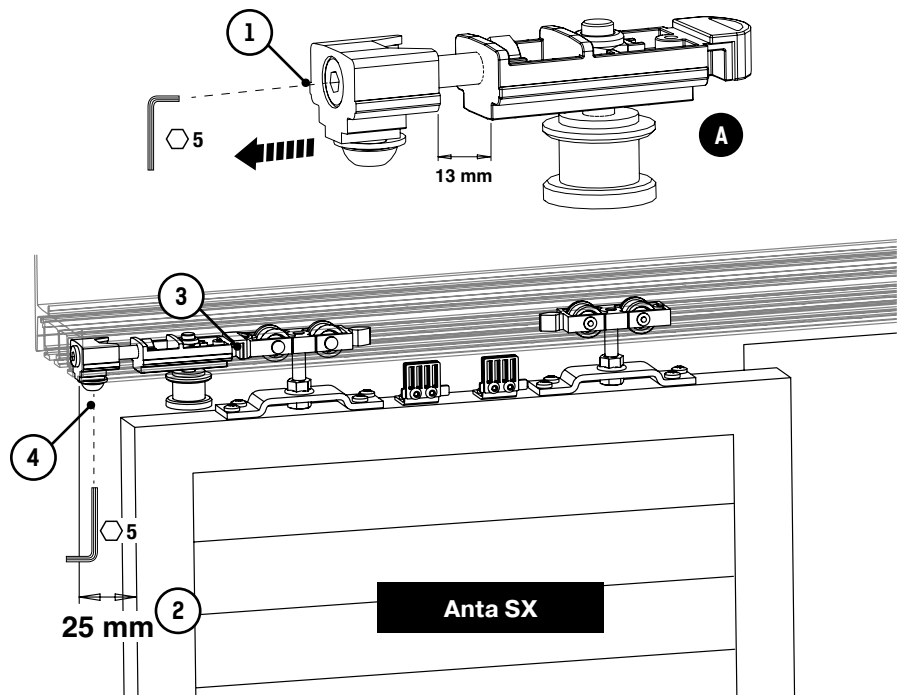


2.1

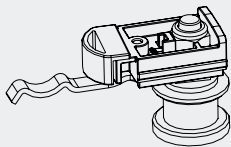


A (x1)

- 1 Svitare il bullone.
- 2 Anta a 25 mm dal filo del binario.
- 3 Contatto tra tendicinghia e carrello.
- 4 Bloccare la parte fissa del tendicinghia sotto la rotaia.

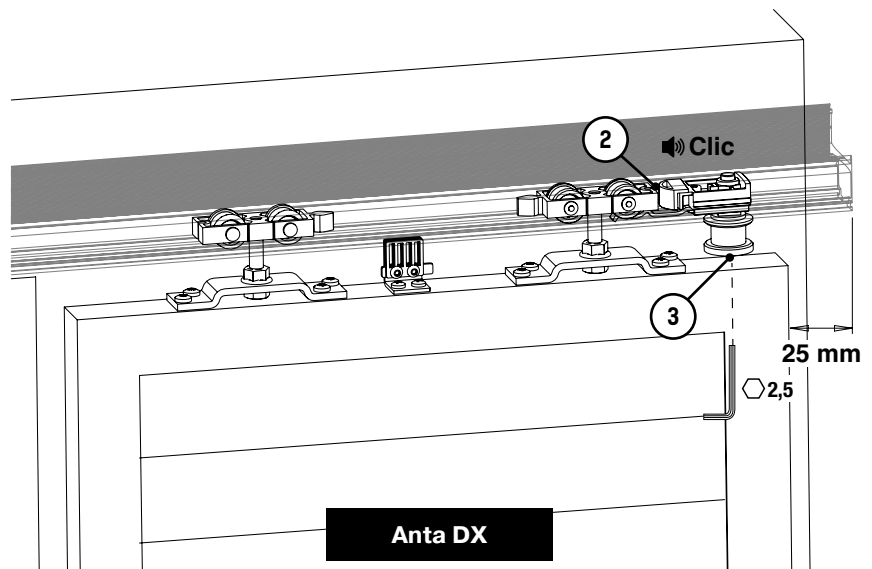


2.2



B (x1)

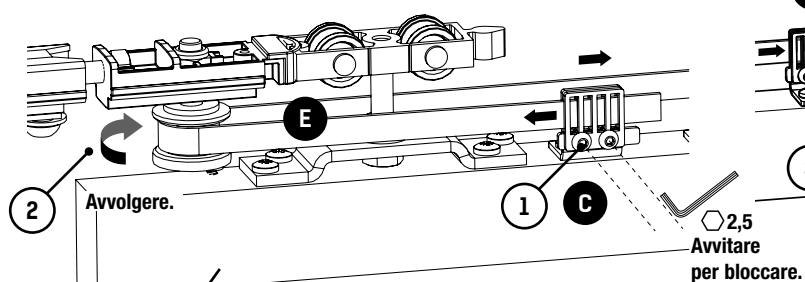
- 1 Anta a 25 mm dal filo del binario.
- 2 Contatto tra battuta e carrello.
- 3 Avvitare per bloccare la battuta nella rotaia.



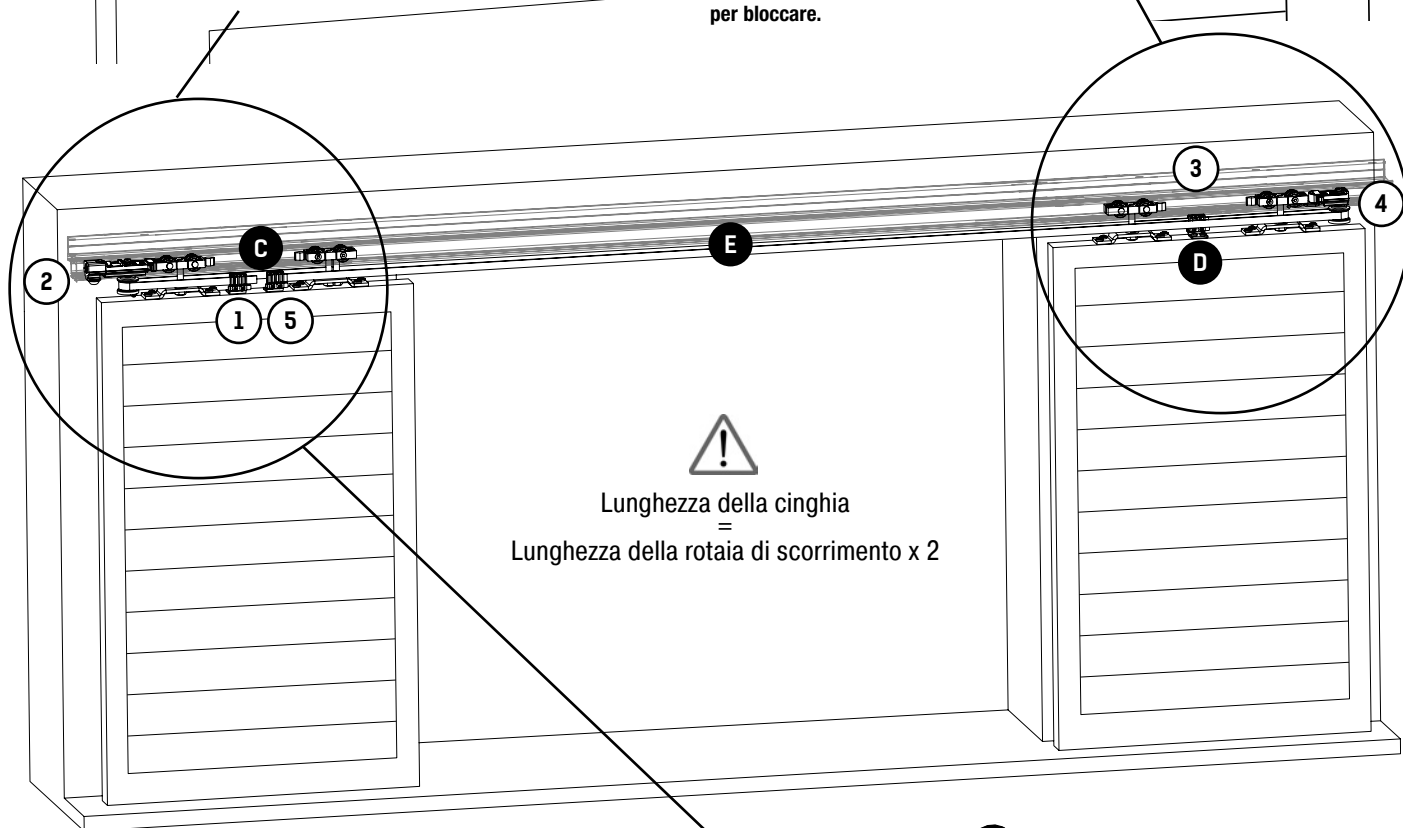
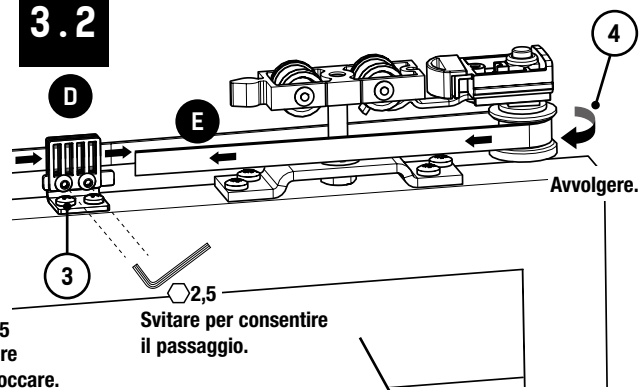


Brugola 2,5 mm

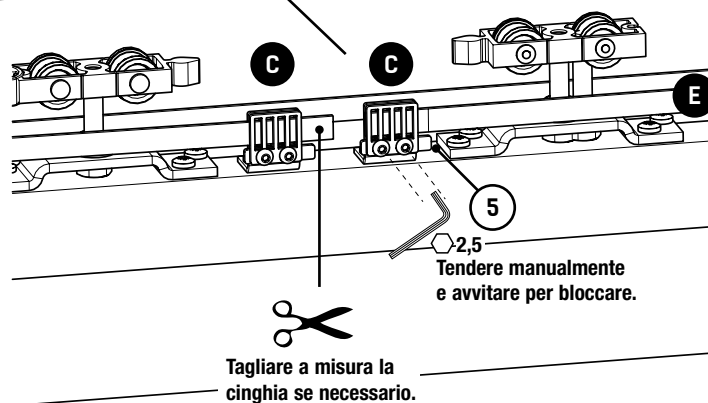
3.1



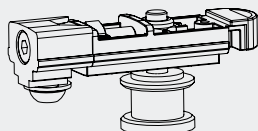
3.2



3.3

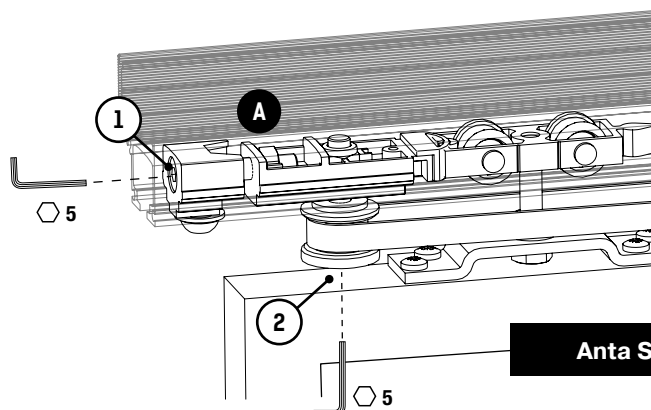


4.1



A (x1)

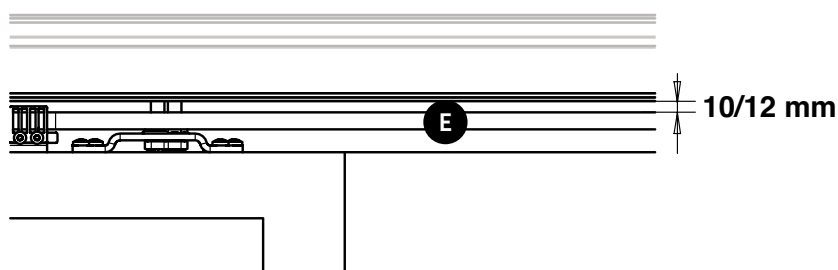
- ① Agire sulla vite di regolazione per registrare la tensione della cinghia.
- ② Avvitare la puleggia.



Anta SX

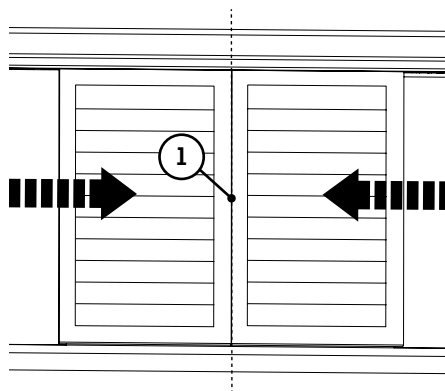


Un'eccessiva tensione della cinghia può inficiare negativamente sul funzionamento della sincronizzazione.



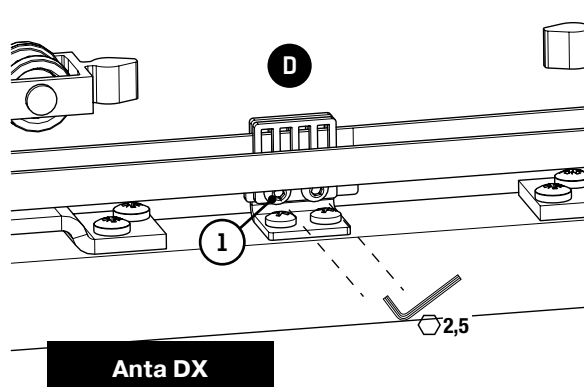
4.2

- ① Chiudere le ante e posizionarle al centro della luce.



4.3

- ① Fissare la cinghia nella squadra di trascinamento.



Anta DX



Con il tempo la cinghia potrebbe perdere tensione. Verificare frequentemente l'installazione e ritenderla se necessario.



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